



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

CAU 2621^{#5} BT
10-26-01

In re the application of: David E. Krebs et al.

Serial No.: 09/819,149

Filed: March 27, 2001

For: *METHODS AND SYSTEMS FOR
DISTINGUISHING INDIVIDUALS UTILIZING
ANATOMY AND GAIT PARAMETERS*

Attorney Docket No.: MGW-001

Group Art Unit: 2621

Examiner:

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Commissioner for Patents
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9/27/01
Date of Signature and of Mail Deposit

By:


Anthony A. Laurentano
Registration No. 38,220
Attorney for Applicants

INFORMATION DISCLOSURE STATEMENT

Dear Sir:

Pursuant to 37 CFR §1.56, §1.97, and §1.98, Applicant herewith makes of record the following publications which may be material during the prosecution of the above-referenced patent application.

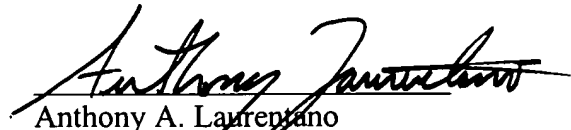
1) Huang, P. S. et al., "Human gait recognition in canonical space using temporal templates," *IEEE Proc. Vision, Image and Signal Processing* 146(2):93-100 (1999)

- 2) Murase, H. et al., "Moving object recognition in eigenspace representation: gait analysis and lip reading," *Pattern Recognition Lett.* 17:155-162 (1996)
- 3) Persson, T. "A marker-free method for tracking human lower limb segments based on model matching," *Int. J. Bio-Med. Comput.* 41:87-97 (1996)

This statement is not to be interpreted as a representation that the cited publications are material, that an exhaustive search has been conducted, or that no other relevant information exists. Nor shall the citation of any publication herein be construed *per se* as a representation that such publication is prior art. Moreover, Applicants understand that the Examiner will make an independent evaluation of the cited publications.

Under 37 C.F.R. § 1.97(b)(3), no additional costs are believed to be due in connection with the filing of this disclosure. If, however, a first Office Action on the merits issues in this application bearing a mailing date prior to the date of this Information Disclosure Statement, please charge the appropriate fee as required under 37 CFR §1.17(p) to our Deposit Order Account No. 12-0080.

Respectfully submitted,
LAHIVE & COCKFIELD, LLP


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Date: 9/27/01

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09/819,149

David E. Krebs et al.

March 27, 2001

2621

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TRANSLATION

YES NO

A1

Huang, P. S. et al., "Human gait recognition in canonical space using temporal templates," *IEEE Proc. Vision, Image and Signal Processing* 146(2):93-100 (1999)

A2

Murase, H. et al., "Moving object recognition in eigenspace representation: gait analysis and lip reading," *Pattern Recognition Lett.* 17:155-162 (1996)

A3

Persson, T. "A marker-free method for tracking human lower limb segments based on model matching," *Int. J. Bio-Med. Comput.* 41:87-97 (1996)

Examiner

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Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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